Director, Photographic Intelligence Center

24 November 1959

Special Assistant for Research and Development, PIC

Contract Proposals		25 <b>X</b> 1
• .		
1. During our recent visit	and myself visited	25 <b>X</b> ′
specifically,	for the purpose of discussing possible	25 <b>X</b> ′
utilization of their services at PIC	C. is extremely interested	25 <b>X</b> ′
in making a contribution of his own	time toward this end. In fact, meetings	
with our personnel, etc. are carded	under the project name of which	25X′
means own project. The	e contributions I believe can be made in	25 <b>X</b> 1
the following areas:		
a. With proper clearances	and blessings of OSI, could	25 <b>X</b> ′
be exposed to TALENT materials	with the possibility of identifying	
installations previously unider	ntified from an architectural and	
engineering point of view. His		25 <b>X</b> ′
	ates and has had wide experience in	
	building heavy construction sites of	
	d missiles, down-range instrumentation,	
<del></del>	boratories, chemical plants, industrial	
	The end product of this subsequently	
The state of the s	lized lowly classified photographic	
	nt lay-outs of specification missiles or	
	facilities. It is believed that his	
	n the area of Soviet construction	
practices.	•	
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- b. The architectural firm has done extensive work in the decentralization of government facilities and in the preparation and planning of hardwares for key installations. His services could be utilized under another task to provide the Agency with the architectural and engineering datum which will be needed in planning for the future Joint Mational Photographic Center.
- c. The design and engineering services of this firm could be utilized to our benefit near the completion of the proposed design study of the PI Cell. This, of course, is inseparable from the planning of any new Center facilities.
- has recently participated in the planning factors for the location of various sub-component buildings in educational and industrial complexes. To determine through logical mathematics where these buildings will be located it is believed that a task under the

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SUBJECT:	Contract Proposals					25X1
ical comp for	ract we are proposition within arouter techniques. I this project to confirm great benefit in	industrial of the control of the con	complex the considerable to but it is	rough the ap le discussion	oplication of on and planning	<b>.</b>
task force	I feel that this context in the continues and in the	which they witinuing basis	ll render for both	such service contribution	es as have ons in the fiel	đ
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<i>,</i>						25 <b>X</b> 1
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	(24 Nov 59	)			•	25 <b>X</b> 1